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Department of Transportation - U.S. Coast Guard

LOCAL NOTICE TO MARINERS

JULY WEEKLY SUPPLEMENT

NOTICE NUMBER 28-00

JULY 11, 2000

Issued by: Commander, Seventh Coast Guard District
Brickell Plaza, Federal Building
909 S.E. 1st Avenue, Miami, Florida 33131-3050
Telephone (305) 415-6730 (Office hours 7:30 a.m. - 4:00 p.m., M-F)

BROADCAST NOTICE TO MARINERS

Navigation information having been of immediate concern to the Mariner, and promulgated by the following broadcasts, has been incorporated in this notice when still effective:

- CCGD7 (D7) BNM 693-00 to 653-00
- GROUP CHARLESTON (CHA) BNM 278-00 to 284-00
- GROUP MAYPORT (MAY) BNM 336-00 to 343-00
- GROUP MIAMI (MIA) BNM 277-00 to 282-00
- GROUP KEY WEST (KEY) BNM 143-00 to 150-00
- GROUP ST. PETERSBURG (STP) BNM 451-00 to 462-00
- SAN JUAN GANSEC (GAN) BNM 244-00 to 255-00

NOTES: (1) Unless otherwise indicated, missing and destroyed structures are presumed to be in the immediate vicinity. Mariners should proceed with caution.
(2) The Local Notice to Mariners consists of a Monthly Edition and Weekly Supplemental. The Monthly Edition should be maintained as a reference. Recurring information is published only once a month.

REFERENCES: Light List, Vol. III, Atlantic and Gulf Coasts, 1999 Edition (COMDTPUB P16502.3).
U.S. Coast Pilot 4, Atlantic Coast: Cape Henry to Key West (32nd Edition).
U.S. Coast Pilot 5, Atlantic Coast: Gulf of Mexico, Puerto Rico and Virgin Islands (27th Edition).

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REPORT DISCREPANCIES IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

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I. SPECIAL NOTICE

EXCERPT FROM THE FEDERAL REGISTER

(Federal Register: June 23, 2000 (Volume 65, Number 122))

33 CFR Part 157 Oil Pollution Act of 1990 Phase-out Requirements for Single Hull Tank Vessels; Final Rule

DEPARTMENT OF TRANSPORTATION Coast Guard 33 CFR Part 157 USCG-1999-6164 RIN 2115-AF86 Oil Pollution Act of 1990 Phase-out Requirements for Single Hull Tank Vessels AGENCY: Coast Guard, DOT. ACTION: Final rule.

SUMMARY: The Coast Guard clarifies the regulations for determining phase-out dates for single hull tank vessels under the Oil Pollution Act of 1990 (OPA 90). This rule codifies our policy published on April 21, 1999, that states that conversion of a single hull tank vessel to add only double sides or only a double bottom after August 18, 1990, will not change the vessel's scheduled phase-out date under OPA 90.

DATES: This final rule is effective July 24, 2000.

(Federal Register: June 29, 2000 (Volume 65, Number 126))

DEPARTMENT OF TRANSPORTATION Coast Guard 33 CFR Part 181

Hull Identification Numbers for Recreational Boats AGENCY: Coast Guard, DOT. ACTION: Supplemental notice of proposed rulemaking; termination.

SUMMARY: The Coast Guard is terminating its rulemaking intended to amend its regulations on the identification number placed on the hull of a vessel. There is no consensus on the format for an expanded HIN and the Coast Guard lacks sufficient data to demonstrate that the benefits clearly outweigh the costs and burdens, particularly for small entities and the builders of high-volume, low cost boats. DATES: This proposed rulemaking is terminated on June 29, 2000.

Electronic Update Service for Digital Charts

A weekly electronic update service is now available for NOAA's digital, raster nautical charts. All Notice to Mariner corrections from USCG, NIMA and CHS are included. The service is provided via a partnership between NOAA and Maptech, Inc. Further information is available from NOAA at (301) 713-2770, <http://chartmaker.ncd.noaa.gov> or from Maptech at (978) 933-3000, <http://www.maptech.com>.

Ref: LNM 22, 23, 24, and 27-00

BISCAYNE NATIONAL PARK LOBSTER SEMINAR

On July 20, 2000 the Biscayne National Park Service in conjunction with West Marine in Cutler Ridge will sponsor a Lobster Seminar, dedicated to making the this years Spiny Lobster Sport Season safe, legal, and fun for all. The 2 ½ hour seminar will begin at 6:00 p.m. and will address identification, ecology, equipment, sanctuary boundaries, and harvest regulations both in the park and adjacent waters. Park Rangers and representatives from the Florida Keys National Marine Sanctuary will be on hand to answer questions. The seminar will be held at West Marine 19407 South Dixie Highway, Cutler Ridge. For further information you can call (305) 230-7275.

SAFE BOATING AND SEAMANSHIP COURSES

HOST	DATES	TIME	LOCATION
U.S. Coast Guard Auxiliary Flotilla 54 (561)-738-7454	July 15 & 16, 2000 (Safe Boating Course)	9:00 a.m. – 3:00 p.m. (Saturday and Sunday)	Boynton Beach Boat Club Park Boynton Beach, FL
U.S. Coast Guard Auxiliary Flotilla 9-8	July 15 & 22, 2000 (Boating Skills & Seamanship)	9:00 a.m. – 3:00 p.m. (Tuesday and Thursdays) (Cost \$35.00)	Punta Gorda Boat Club 802 West Retta Esplanade Punta Gorda, FL
U.S. Coast Guard Auxiliary Flotilla 79 (1-800-336-BOAT)	July 19, 2000 (Boating Skills & Seamanship) (Registration 7:00 p.m.)	7:30 p.m. – 9:30 p.m. (Every Wednesday)	U.S. Coast Guard Auxiliary Office 5108 Gandy Blvd. Tampa, FL

Courses are free; there is a nominal fee for text workbooks, etc.

II. DISCREPANCIES-DISCREPANCIES CORRECTED

The following is a list of aids that were not watching as advertised in the Light List as of 1:00 a.m. Eastern Time on the date of this notice and a list of aids previously reported discrepant that have been corrected since the last Local Notice To Mariners.

Unless otherwise indicated, missing and destroyed structures are presumed to be in the immediate vicinity. Mariners should proceed with caution.

AUX -U.S. Coast Guard Auxiliary	ADRIFT -Buoy Adrift
BNM -Broadcast Notice to Mariner	CHA -Charleston, SC
CHA -Characteristic	CGD07 -Coast Guard District Seven
DBD/DAYBD -Dayboard	DISCON -Discontinued
DBN DMGD -Daybeacon Damaged	DBN -Daybeacon
EST -Established	DBN IMCH -Daybeacon Improper Characteristic
EVAL -Evaluation	EXT -Extinguished
F/S -Fog Signal	HGT -Height
IMPCHA -Improper Characteristics	INOP -Not Operating
KEY -Key West, FL	LB -Lighted Buoy
LNM -Local Notice to Mariners	MAY -Mayport, FL
MIA -Miami, FL	N/C -Not Charted
MISS -Missing	OBS -Obstruction

MSLD SIG -Misleading Signal
REDINT - Reduced Intensity
SHL - Shoaling
STP - St. Petersburg, FL
TRLT -Temporarily Replaced by Light

SEC - Section
GAN - San Juan, PR
RELOC -Relocated
TRLB -Temporarily Replaced by Lighted Buoy
TRUB - Temporarily Replaced by Unlighted Buoy

FEDERAL AID DISCREPANCIES:

LLNR	AID NAME	DISCREPANCY	CHART	BNM	LNM
2380	Charleston Hbr Ch LB 2A	OFF STA	11531	N/A	28/00
32385	Bahia de Mayaguez B 8	OFF STA	25673	N/A	28/00
38490	Pablo Cr DBN 31	DBN DEST	11489	N/A	28/00
48360	Biscayne Bay DBN 41	DBN DEST	11467	N/A	28/00

FEDERAL DISCREPANCIES CORRECTED:

LLNR	AID NAME	DISCREPANCY	CHART	BNM	LNM
6220	Brunswick Pt Cut LB 26	WATCHING PROPERLY	11506	N/A	28/00
10850	Biscayne Ch DBN 12	WATCHING PROPERLY	11467	N/A	28/00
22585	Tampa Bay Cut C Ch Lower RRL	WATCHING PROPERLY	11417	420-00-STP	25/00
36975	Buttermilk Snd DBN 216A	WATCHING PROPERLY	11508	N/A	28/00
50775	St Lucie Riv LT 22	WATCHING PROPERLY	11428	277-00-MIA	27/00

PRIVATE DISCREPANCIES:

LLNR	AID NAME	DISCREPANCY	CHART	BNM	LNM
27600	*Hernando Bch Ch DBN 20	DBN DMGD	11409	N/A	28/00

PRIVATE DISCREPANCIES CORRECTED:

LLNR	AID NAME	DISCREPANCY	CHART	BNM	LNM
None.					

III. TEMPORARY CHANGES-AIDS ESTABLISHED:

LLNR	AID NAME	DISCREPANCY	CHART	BNM	LNM
25595	Johns Pass Chan DBN 2A	RELOC/Dredging	11411	N/A	28-00
Pg. 199	Johns Pass Chan B 2A	EST/Shoal	11411	N/A	28-00
30760	Bahia de San Juan LB 2	RELOC/Dredging	25668	066-00 GAN	10-00 28-00

TEMPORARY AIDS CORRECTED:

LLNR	AID NAME	DISCREPANCY	CHART	BNM	LNM
1660	Steinahatchee Riv LT 1	Changed to Fl G 4s, 5M, Ht 30ft	11407	N/A	25-00 28-00
3300	Cooper Riv Wando Riv Terminal LB 2	RELOC/Dredging	11524	165-00 CHA	18-00 28-00
3315	Wando Riv Terminal LB 5	RELOC/Dredging	11524	253-00 MIA	10-00 28-00
Pg. 82	St Augustine Inl Shoal DBN	EST/Shoal	11485	252-00 MAY	22-00 28-00
9485.5	St Augustine Inl Shoal DBN	EST/Shoal	11485	252-00 MAY	22-00 28-00
10330	Port Everglades LT 4	RELOC	11467	N/A	22-00 28-00
10335	Port Everglades LT 5	RELOC	11467	N/A	22-00 28-00
22550	Port Manatee Chan LT 7	RELOC	11412	N/A	18-00 28-00
38905.5	Tolomato Riv LB 59	EST/ Fl G 2.5s	11485	N/A	23-0028-00

IV. CHART CORRECTIONS

(Explanation of Format)

Corrective action, affecting charts, is contained in this section. Chart corrections are listed numerically by chart number, beginning with the lowest and progressing through all charts affected. The correction listed pertains to that chart only. It is up to the mariner to decide which charts are to be corrected. The following example explains the individual elements of a typical correction.

Chart number	Chart edition	Edition date	Last Local Notice to Mariners	Reference datum	Source of correction	Current Notice to Mariners
11534 (Temp)	26th ed. Myrtle Grove Add	12/14/91	Last LNM 41/92 Sound to Fear River to Casino Creek *Boguse Channel Light 1, FI G 2.5s, 16 ft, 7M	NAD 83	(CDG07)	06/93
	Corrective action		Object of corrective			Position action
					32-48-00.000N	079-15-00.000W

The letter (M) immediately following the chart number indicates that the correction should be applied to the metric side of the chart only. (TEMP) indicates that the chart correction action is temporary in nature. Courses and bearings are given in degrees clockwise from 000 true. Bearings of light sectors are toward the light from seaward. The nominal range of lights is expressed in nautical miles (m). (*) Asterisk is used to identify Private Aids.

411	47th ed. 10/24/98	LAST LNM 24/00	NAD 83		28/00 (NOS NW-3325)	
	GULF OF MEXICO					
	CHANGE	Los Ballenzios Lt to: FI 11M at			21-34-54.000N	081-38-00.000W
11009	35th ed. 08/07/99	LAST LNM 48/99	NAD 83		28/00 CGD07	
	CAPE HATTERAS TO STRAITS OF FLORIDA					
	RELOCATE	NOAA Data LB 41002 from 32-16-54.000N 075-12-06.000W to			32-17-08.211N	075-13-02.613W
11013	43 rd ed 04/01/00	LAST LNM 24/00	NAD 83		28/00 (NOS NW-3325)	
	FL-STRAITS OF FLORIDA AND APPROACHES					
	CHANGE	Los Ballenzios Lt to: FI 11M at			21-34-54.000N	081-38-00.000W
11407	17th ed. 08/16/97	LAST LNM 04/00	NAD 83		28/00 CGD07	
	HORSESHOE POINT TO ROCK ISLANDS					
	CHANGE	Characteristic of Steinhatchee Riv LT 1 to FI G 4s, 5M, Ht 30ft, in (Previous TEMP 25/00)			29-39-23.254N	083-27-22.594W
11411	12th ed. 10/09/99	LAST LNM 25/00	NAD 83		28/00 CGD07	
(TEMP)	TAMPA BAY TO PORT RICHEY					
	ADD	Johns Pass Chan B 2A in			27-46-34.405N	082-47-14.475W
	DELETE	Johns Pass Chan DBN 2A from			27-46-35.805N	082-47-17.790W
11412	39th ed. 01/22/00	LAST LNM 25/00	NAD 83		28/00 CGD07	
	FL-TAMPA BAY AND ST JOSEPH SOUND					
	CHANGE	Port Manatee Chan LT 7 to Q G, 3M, Ht 16 ft, and RELOCATE from 27-38-09.386N 082-33-54.786W to (Previous TEMP 18/00)			27-38-09.473	082-33-54.572
		Obstruction LT to Passing LT FI Q W, 5M, Ht 12ft in (On same structure as Tampa Bay Cut F North RFL)			27-47-43.749N	082-31-23.435W
		Obstruction LT to Passing LT FI W 4s, 5M, Ht 40ft in (On same structure as Tampa Bay Cut F North RRL)			27-48-27.950N	082-31-23.865W
11416	3 rd ed. 02/26/00	LAST LNM 25/00	NAD 83		28/00 CGD07	
	FL-TAMPA BAY ENTRANCE					
	CHANGE	Obstruction LT Passing LT FI Q W, 5M, Ht 12ft in (On same structure as Tampa Bay Cut F North RFL)			27-47-43.749N	082-31-23.435W
		Obstruction LT to Passing LT FI W 4s, 5M, Ht 40ft in (On same structure as Tampa Bay Cut F North RRL)			27-48-27.950N	082-31-23.865W
11425	33rd ed. 05/06/00	LAST LNM 26/00	NAD 83		25/00 CGD07	
	CHARLOTTE HARBOR TO TAMPA BAY					
	ADD	Big Sarasota Pass DBN 11A in			27-17-28.639N	082-33-45.569

11426	33rd ed. 06/01/96 LAST LNM 23/00 NAD 83 ESTERO BAY TO LEMON BAY ADD Pine Isl Snd DBN 41 in	28/00 CGD07 26-33-56.121N 082-10-41.343W
11466	34th ed. 02/06/99 LAST LNM 22/00 NAD 83 JUPITER INLER TO FOWEY ROCKS RELOCATE Port Everglades LT 4 from 26-05-40.945N 080-06-08.479W to Port Everglades LT 5 from 26-05-33.395N 080-06-08.907W to (Previous TEMP 22/00)	28/00 CGD07 26-05-40.783N 080-06-08.741W 26-05-33.413N 080-06-08.611W
11467	35th ed. 03/13/99 LAST LNM 22/00 NAD 83 FL-INTRACOASTAL WATERWAY-WEST PALM BEACH TO MIAMI RELOCATE Port Everglades LT 4 from 26-05-40.945N 080-06-08.479W to Port Everglades LT 5 from 26-05-33.395N 080-06-08.907W to (Previous TEMP 22/00)	28/00 CGD07 26-05-40.783N 080-06-08.741W 26-05-33.413N 080-06-08.611W
11470	34th ed. 01/22/00 LAST LNM 23/00 NAD 83 FT LAUDERDALE TO PORT EVERGLADES RELOCATE Port Everglades LT 4 from 26-05-40.945N 080-06-08.479W to Port Everglades LT 5 from 26-05-33.395N 080-06-08.907W to (Previous TEMP 22/00)	28/00 CGD07 26-05-40.783N 080-06-08.741W 26-05-33.413N 080-06-08.611W
11485	31st ed. 08/16/97 LAST LNM 23/00 NAD 83 TOLOMATO RIVER TO PALM SHORES ADD St Augustine Inl Shoal DBN in (Previous TEMP 22/00) Tolomato Riv LB 59 Fl G 2.5s, in (Previous TEMP 23/00)	28/00 CGD07 29-54-30.000N 081-17-48.000W 29-54-34.590N 081-17-41.414W
11532	19 th ed. 09/25/99 LAST LNM 19/00 NAD 83 SC-WINYAH BAY ADD Tabulation (See Enclosure) centered at CHANGE depth legend to: 15½ FT JUN 2000 at depth legend to: 17 FT JUN 2000 at depth legend to: 5 FT 2000 at	28/00 (NOS NW-3331, 3332) 33-18-46.000N 079-23-05.000W 33-21-55.800N 079-17-26.600W 33-21-30.000N 079-17-21.200W 33-21-30.900N 079-17-30.700W
11524	44th ed. 09/11/99 LAST LNM 26/00 NAD 83 CHARLESTON HARBOR RELOCATE Wando Riv Terminal LB 2 from 32-48-51.888N 079-54-36.341W to 32-48-51.571N (Previous TEMP 18/00) Wando Riv Terminal LB 5 from 32-49-33.382N 079-53-58.359W to 32-49-34.383N (Previous TEMP 10/00)	28/00 CGD07 079-54-35.659W 079-54-00.107W
11534	30th ed. 09/05/98 LAST LNM 19/00 NAD 83 NC-SC-INTRACOASTAL WATERWAY-MYRTLE GROVE SOUND AND CAPE FEAR RIVER TO CASINO CREEK (SIDE B) CHANGE depth legend to: 18½ FT FOR 300 FT JUN 2000 at depth legend to: 17 FT JUN 2000 at depth legend to: 5 FT 2000 at depth legend to: 15½ FT JUN 2000 at	28/00 (NOS NW-3332) 33-21-24.000N 079-16-59.000W 33-21-30.000N 079-17-21.000W 33-21-31.500N 079-17-30.500W 33-21-56.300N 079-17-27.100W
25668 (TEMP)	17th ed. 01/03/98 LAST LNM 26/00 NAD 83 NORTH COAST OF PUERTO RICO - PUNTA PENON TO PUNTS VACIA TALEGA RELOCATE Bahia de San Juan LB 2 from 18-28-20.003N 066-07-44.752W to (Previous TEMP 10/00)	28/00 CGD07 18-28-29.064N 066-07-42.044W
25668	17th ed. 01/03/98 LAST LNM 26/00 NAD 83 NORTH COAST OF PUERTO RICO - PUNTA PENON TO PUNTS VACIA TALEGA ADD Subm wk (148 foot yacht) (PA) in	28/00 CGD07 18-37-54.000N 066-08-12.000W
25670 (TEMP)	39th ed. 01/03/98 LAST LNM 22/00 NAD 83 BAHIA DE SAN JUAN RELOCATE Bahia de San Juan LB 2 from 18-28-20.003N 066-07-44.752W to (Previous TEMP 10/00)	28/00 CGD07 18-28-29.064N 066-07-42.044W

V. ADVANCE NOTICE

None.

VI. NEW PROPOSED CHANGES

None.

VII. GENERAL

A. BRIDGE INFORMATION

FLORIDA-HAWKS CHANNEL-SEVEN MILE BRIDGE: Bridge Repairs.

Gilbert Southern Corporation is repairing the Seven Mile Bridge, Marathon, Florida. This work is scheduled to be completed by January, 2001, and should not interfere with navigation.

For additional information call (305) 415-6744 or (305) 415-6743.

Chart: 11453

CG File: 3441

FLORIDA-INTRACOASTAL WATERWAY-WEST PALM BEACH-MIAMI-WEST 79TH STREET CAUSEWAY: Temporary Rule.

This temporary rule establishes scheduled openings for the West 79th Street Causeway Drawbridge, mile 1084.6, Miami, Miami-Dade County, Florida, every 30 minutes, Monday through Saturday, 7:00 a.m. to 6:00 p.m. until February 28, 2001. The drawbridge will open on demand during all other periods including federal holidays and Sundays. This action is necessary to facilitate rehabilitation of the drawbridge.

For additional information call (305) 415-6743.

Chart: 11467

CG File: 2495B

B. MISCELLANEOUS INFORMATION

BAHAMAS – GREAT BAHAMAS BANKS Aids to Navigation.

The following Aids to Navigation have been re-established in the Bahamas:

<u>SILVIA BEACON LIGHT</u> (List of Lights 11928) Fl W 4s, Ht 20ft,	has been rebuilt in 25-27-26.697N 079-01-34.971W
<u>MACKIE SHOAL LIGHT</u> (List of Lights 11933) Fl W 2s, Ht 20ft,	has been rebuilt in 25-40-54.720N 078-39-27.105W
<u>RUSSEL BEACON LIGHT</u> (List of Lights 11964) Fl W 4s, Ht 20ft,	has been rebuilt in 25-28-30.080N 078-25-30.032W
<u>NORTHWEST CHANNEL LIGHT</u> (List of Lights 11960) Fl W 3s, Ht 20ft,	has been rebuilt in 25-28-05.705N 078-09-37.984W
<u>NORTHWEST SHOAL LIGHT</u> (List of Lights None) Fl W 2s, Ht 20ft,	has been rebuilt in 25-29-53.976N 078-13-53.990W

Ref: NIMA Chart 27060

GEORGIA SAVANNAH RIVER AND WASSAW SOUND – SAVANNAH RIVER Augusta Drag Boat Races.

The annual Augusta Drag Boat Races will be held on the Savannah River daily from 21 through July 23, 2000. The races will be held from the hours of 7:00 a.m. to 6:00 p.m. and all vessels not involved in the event are to remain clear of the participants.

Chart 11512

FLORIDA STRAITS OF FLORIDA FOWEY ROCKS HILLSBORO INLET TO BIMINI ISLAND – DEERFIELD BEACH Deerfield Super Boat Grand Prix.

Super Boat International Productions will be sponsoring the Deerfield Super Boat Grand Prix on July 16, 2000. The event will take place from 11:00 a.m. to 3:30 p.m. offshore of Deerfield Beach, FL. There will be approximately 35 participants ranging in size from 24-50 feet in length, with an additional 200 spectator vessels. The racing powerboats will be traveling at high rates of speed along a specified race course bounded by:

26-15.50N 080-04.36W
 26-15.50N 080-04.27W
 26-19.38N 080-04.05W
 26-19.39N 080-04.12W thence to point of the beginning.

The spectator area will be bounded by:

26-15.50N 080-04.20W
 26-15.50N 080-04.00W
 26-19.39N 080-04.05W
 26-19.39N 080-03.90W thence to point of the beginning.

Chart: 11469

SOUTH CAROLINA INTRACOASTAL WATERWAY - MYRTLE BEACH Grand Stand Wakeboarding Bash.

The Grand Strand Wakboarding Bash will be held between the hours of 10:00 a.m. and 5:00 p.m. on July 29, 2000. The event will be held in the vicinity of the (SR 501) Bridge. All vessels are to remain well clear of the participants.

Chart: 11534

VIII. LIGHT LIST CORRECTIONS

(1) No.	(2) Name and Location	(3) Position	(4) Characteristics	(5) Ht	(6) Rng	(7) Structure	(8) Remarks
625	Cape Canaveral Light	28 27.6 80 32.6	FI (2) W 20s 0.2s fl 4.8s 0.2s fl 14.8s *	137	24	White and black bands; conical iron tower.	(28-00)
830	<i>NOAA Data Lighted Buoy 41002</i>	32 17.1 75 13.0 *	FI (4) Y 20s			Yellow disc-shaped with mast.	(28-00)
1660 30455	STEINAHATCHEE RIVER LIGHT 1	29 39.4 83 27.4	FI G 4s	30	5 * *	SG on pile.	(28-00)
2970	- RANGE B REAR LIGHT 39 yards, 216.0° from front light.		Iso G 6s	21		KRW on dolphin. * *	Visible 2° each side of rangeline. * (28-00)
9511 38911 *	St. Augustine Shoal Daybeacon *	29 54.5 81 17.8 *	* *	* *	* *	NW on pile worded DANGER SHOAL. *	* (28-00)
21510.5 *	- Daybeacon 11A *	* *	* *	* *	* *	SG on pile. *	* (28-00)

22810	-NORTH RANGE FRONT LIGHT	27 47.7 82 31.4	FI G 2.5s	17		KRW on piles.	Visible 1° each side of rangeline. Lighted throughout 24 hours. Obstruction Light Q W visible all around on same structure. * (28-00)
22810.5	- PASSING LIGHT	27 47.7 82 31.4	Q W	12	5	KRW on piles.	Visible all around on same structure as North Range Front Light. * (28-00)
22815	- NORTH RANGE REAR LIGHT 1,551 yards, 359.6° from front light.		Iso G 6s	51		KRW on skeleton tower on piles.	Visible 1° each side of rangeline. Lighted throughout 24 hours. Obstruction Light FI W 4s Visible all around on same structure. * (28-00)
22815.2	- PASSING LIGHT	27 48.5 82 31.4	FI W 4s	40	5	KRW on skeleton tower. on piles.	Visible all around on same structure as North Range Rear Light. * (28-00)
23940	- LOWER RANGE FRONT LIGHT	27 48.5 82 34.7	FI W 2.5s	17		KRW on skeleton tower on piles.	Visible 1.5° each side of rangeline. Lighted throughout 24 hours. * (28-00)
23945	- LOWER RANGE REAR LIGHT 1,799 yards, 201.7 from front light.		Iso W 6s	51		KRW on skeleton tower on piles.	Visible 1.5° each side of rangeline. Lighted throughout 24 hours. * (28-00)
30455 1660	- LIGHT 1	29 39.4 83 27.4	FI G 4s	30	5	SG on pile.	(28-00)
38905.5	- <i>Lighted Buoy 59</i>	29 54.6 81 17.7	FI G 2.5s			Green.	(28-00)
38911 9511	St. Augustine Shoal Daybeacon	29 54.5 81 17.8				NW on pile worded DANGER SHOAL.	(28-00)
42491	- RANGE FRONT LIGHT	28 12.9 80 36.7	F W	40		KRW on piles.	Private aid. (28-00)
42492	- RANGE REAR LIGHT 287 yards, 084° from front light.		F W	45		KRW on piles.	Private aid. (28-00)
54750	- LIGHT 93	26 31.7 81 59.7	FI G 2.5s	16	5	SG-SY on pile.	(28-00)
55775.5	- Daybeacon 41					SG on pile.	(28-00)

IX.-ADDITIONAL ENCLOSURES

Enclosure (1) Tabulation of Controlling Depths (Chart 11532)

Enclosure (2) Report of Channel Conditions Ponce de Leon Inlet, FL (11485)

T. W. Allen
Rear Admiral, U.S. Coast Guard
Commander, Seventh Coast Guard District